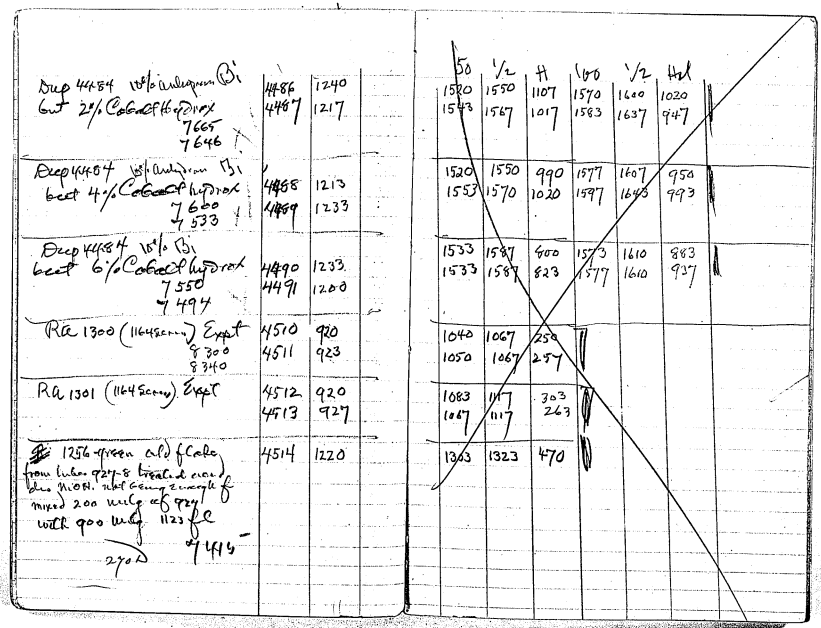
Notebook, N-13-10-20.1

			only one of Alumn given 9200 ½						
Deep 4454	4472	1127	653	1533	320	0	0	0	
1 Al – 2 KCl	4473	1133	606	1493	323	0	0	0	
Deep 4454	4474	983							
1 Al 2 Fluor. La Sulfa	4475	983	No develop						
Deep 4454	4476	1093							
1 Al – 2 fluoresc. P. Sulfa	4477	1093	No develop						
Deep 4454	4478	1100	23	37	250				
1 Al - 2 aromatic P. Sulfa	4479	1120	183	343	233				
Deep 4454	4480	1110							
1 Al 2 Aromatic Sulfa	4481	1110	No develop						
Deep 4454	4482	957							
1 Al - 1 gm Aluminum	4483	957	No develop						
12.5% Ni with 10% B_2O_3 fused Nickel oxide	4484		1570	1587	1057	1533	1600	1071	
1% Cobalt oxide "	4485		1510	1550	1077	1580	1643	933	
2550 7732 7752									



Dup 4484 10% anhydrous Bi
Gut 2% Cobalt hydroxy
7665
7646

4486 1240
4487 1217

Dup 4484 10% anhydrous Bi
Gut 4% Cobalt hydroxy
7660
7533

4488 1213
4489 1233

Dup 4484 10% Bi
Gut 6% Cobalt hydroxy
7550
7494

4490 1233
4491 1200

RA 1300 (1164 Screw) Expt
8300
8340

4510 920
4511 923

RA 1301 (1164 Screw) Expt

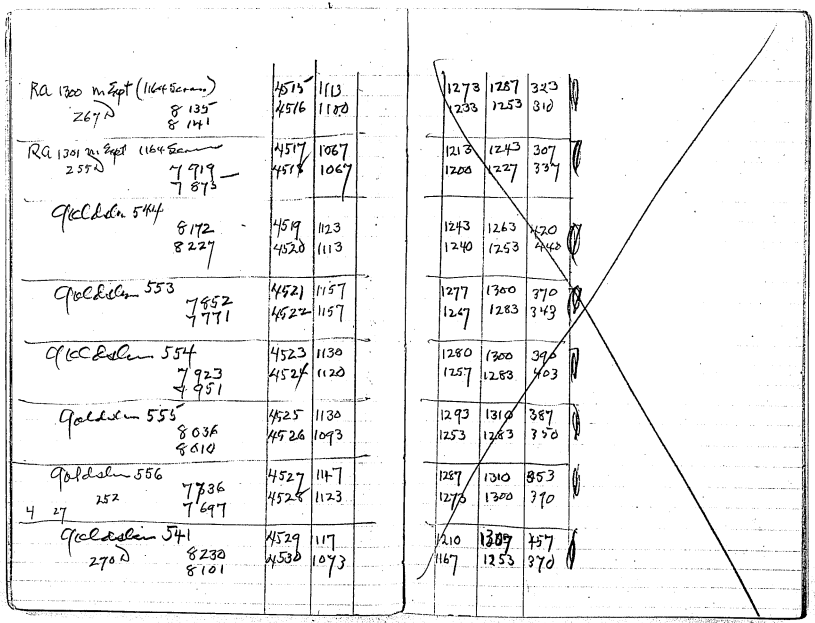
4512 920
4513 927

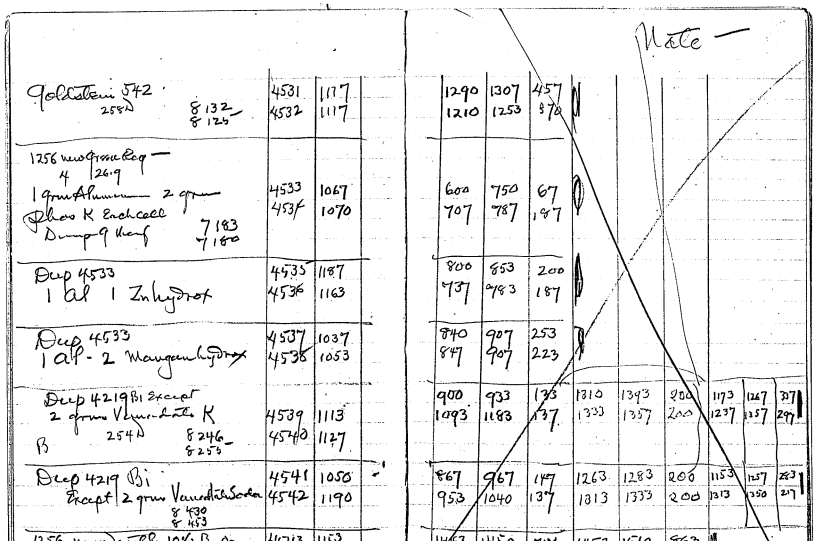
1256 green old from tubes 927-8 treated over Mo Bi, what comes through mixed 200 mlg of 927 with 900 mlg 1123 fe

4514 1220

2702

50	1/2	H	100	1/2	Hal
1520	1550	1107	1570	1600	1020
1543	1567	1017	1583	1637	947
1520	1550	990	1577	1607	950
1553	1570	1020	1597	1643	993
1533	1587	800	1573	1610	883
1533	1587	823	1577	1610	937
1040	1067	250			
1050	1067	257			
1083	1117	303			
1067	1117	263			
1303	1323	470			


RA 1300 m Sept (1164 Scram)
267
8 135
8 141
4515
4516
1113
1180
1273
1287
323
1233
1253
310
RA 1301 m Sept (1164 Scram)
255
7 919
7 873
4517
4518
1067
1067
1218
1243
307
1200
1227
337
Goldilocks 544
8172
8227
4519
4520
1123
1113
1243
1263
320
1240
1253
348
Goldilocks 553
7852
7771
4521
4522
1157
1157
1277
1300
370
1247
1283
349
Goldilocks 554
7923
7951
4523
4524
1130
1120
1280
1300
396
1257
1283
403
Goldilocks 555
8036
8010
4525
4526
1130
1093
1293
1310
387
1253
1283
350
Goldilocks 556
252
7736
7697
4527
4528
1147
1123
1287
1310
853
1275
1300
390
4 27
Goldilocks 541
270
8230
8101
4529
4530
117
1093
1210
1307
357
1167
1253
370

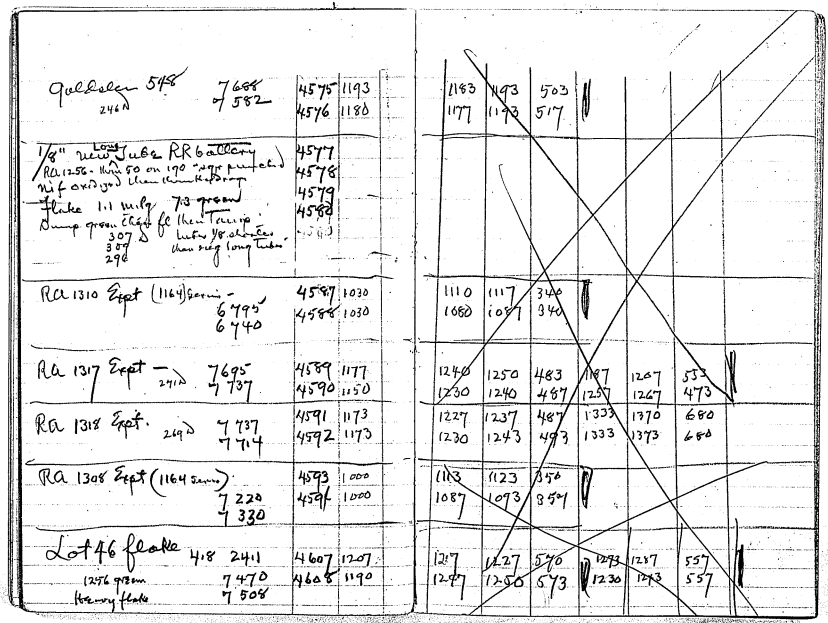

Mole

Dup Except 4543 10% Bi 2% CuO 7600 7575	4545 4546	1197 1180	1447 1443	1473 1453	990 703	1527 1533	1577 1577	860 863			
Dup 4543 – 10% Bi Except 4% CuO 7820 7872	4547 4548	1177 1180	1390 1383	1400 1400	699 700	1467 1483	1500 1510	793 777			
Dup 4543 10% Bi Except 6% CuO 7896 7944	4549 4550	1163 1157	1377 1377	1383 1387	983 803	1450 1450	1473 1473	860 820			
1256 mixed with 10% Bi2O3 from 100 6m190 1123 of 12% NaOH + 2 grm LiOH. 7996 7544	4551 4552	1260 1250	1387 1400	1400 1417	823 823	1333 1450	1490 1538	957 1003			
Dup 4551 – 10% Bi Except 14% NaOH 2 LiOH.	4553 4554	1250 1250	1460 1460	1513 1510	927 930	1433 1433	1560 1583	1057 1063			
Dup 4551 10% Bi Except 16% NaOH, 2 LiOH	4555 4556	1230 1227	1490 1503	1637 1633	967 967	1440 1483	1620 1620	1117 1143			
Dup 4551 10% Bi Except 18% NaOH 2 LiOH.	4557 4558	1250 1230	1553 1530	1620 1600	1027 1003	1473 1467	1660 1650	1133 1147			

Dup 4551 – 10% Bi 20% NaOH. 2 dl		4559	1258
		4560	1237
Dup 4551 22% NaOH 2 dl 10%		4561	1233
		4562	1233
Dup 4551 24% NaOH 2 dl		4563	1173
		4564	1200
Dup 4454 21K 2 dl 1 gm aluminum + 2 grams ammonium acetate	7 184 1100	4565	1133
		4566	1133
Tol Sulfon 543 – 253 D	7868	4567	1200
	7712	4568	1220
Tol Sulfon 545 273	8368	4569	1180
	8330	4570	1133
Tol Sulfon 546 253 D	7760	4571	1190
	7706	4572	1200
Tol Sulfon 547 234 D	7474	4573	1193
	7364	4574	1177

Note

1523	1657	1007	1385	1607	1163	
1500	1647	980	1317	1563	1177	
1407	1547	1053	1260	1477	1190	
1390	1507	1060	1260	1427	1205	
1390	1523	1067	1400	1633	1030	
1443	1590	963	1400	1610	833	
0	364	113				
287	653	100				
1183	1193	390				
1213	1233	397				
1183	1190	373				
1167	1177	400				
1177	1167	400				
1213	1227	493				
1197	1193	457				
1180	1187	460				


Goldsboro 548
7698
7582
246N
4575 1193
4576 1180
1/8" new Lowe tube RR6 allergy
RA 1256 - Wash 50 on 190 - 275 purified
Wif and yod then Kl Borry
Fluke 1:1 mix 7:3 green
Dump green CHCl3 fl then Tricrip
307 S
307
298
4577
4578
4579
4580
RA 1310 Expt (1164) Gamma -
6795
6740
4587 1030
4588 1030
RA 1317 Expt - 2411
7695
7737
4589 1177
4590 1150
RA 1318 Expt. 249D
7737
7714
4591 1173
4592 1173
RA 1308 Expt (1164 Gamma)
7220
7330
4593 1000
4594 1000
Lot 46 flake 418 2411
1256 green
Heavy flake
7470
7508
4607 1207
4608 1190
1183 1193 503
1177 1193 517
1110 1117 340
1080 1087 340
1240 1250 483 1187 1207 553
1230 1240 487 1257 1247 473
1227 1237 487 1333 1370 680
1230 1243 493 1333 1373 680
1113 1123 356
1087 1093 354
1217 1227 570 1273 1287 557
1247 1250 573 1230 1243 557

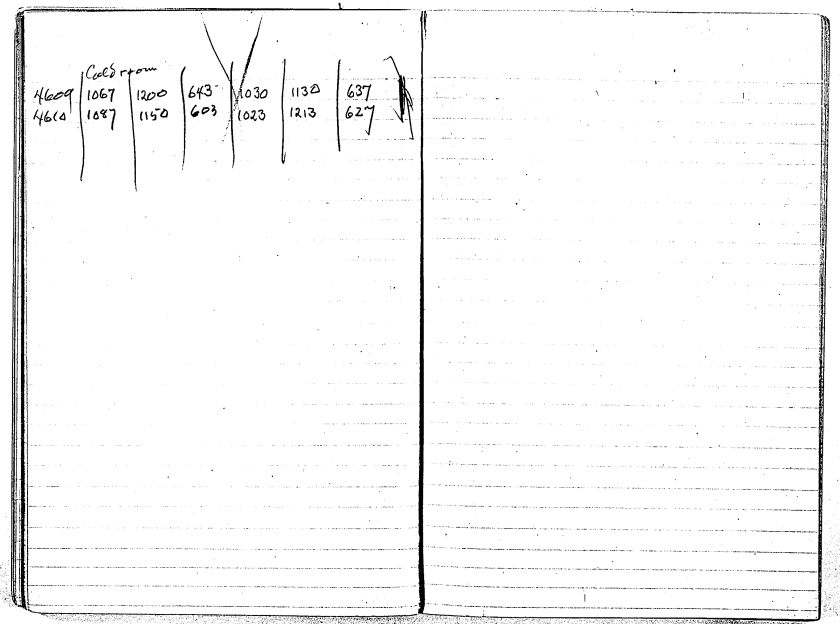
	15"			
4591	1313	1350	600	
4592	1320	1363	641	

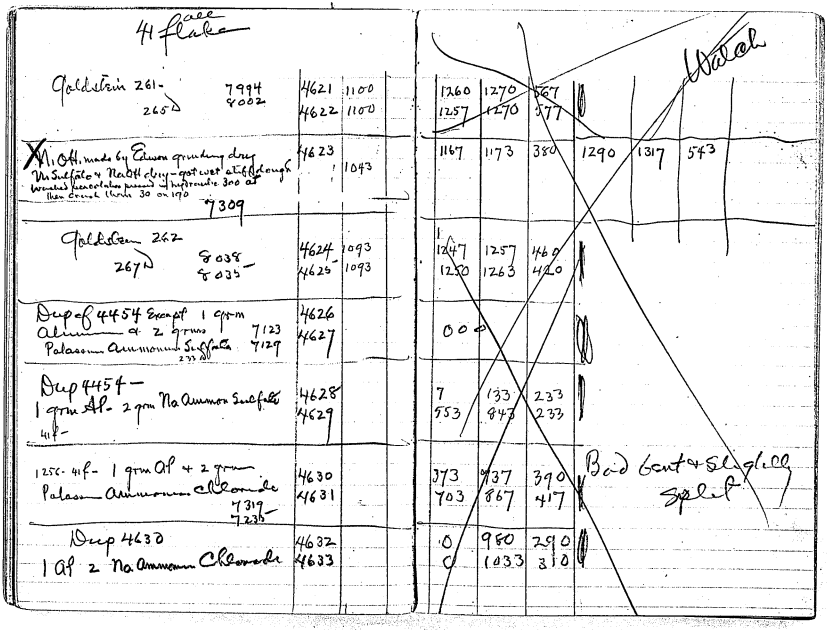
41 flake Serenaflex

Recovered Ni flake from SBC
long tube test runs — treated with
33% + 50% glycerin hot, then water,
then acid — Screen-fines then 30
mesh out. 27.3 4.3
1856 green 231N 7 145
7 132

		4609	1140	1273	1293	590	1400	1450	843
		4610	1190	1277	1297	547	1400	1458	827
	Goldstein 252								
27-4	271N	8382	4611	1100	1243	1253	527		
		8363	4612	1100	1277	1299	584		
41f	Goldstein 254 -	8036	4613	1100	1243	1257	570		
	263N	7961	4614	1100	1263	1283	540		
	Goldstein 256								
41f	271N	8177	4615	1100	1200	1217	447		
		8177	4616	1100	1227	1240	413		
	Goldstein 258	8433	4617	1067	1223	237	523		
	272N	8393	4618	1100	1250	1267	534		
41f	Goldstein 260	7778	4619	1067	1230	1240	437		
	254N	7747	4620	1040	1190	1200	430		

4609	1327	1433	757	1267	1397	787	1247	1380	477	1230	1393	700
4610	1373	1427	753	1267	1393	770	1250	1367	680	1208	1377	684


Cool room
4609 1067 1200 643 1030 1130 637
4610 1087 1150 603 1023 1213 627


4l flake
Goldstein 261-
265D
7994
8002
4621 1100
4622 1100
1260 1270 567
1257 1270 577
Water
Mix Alk. made by Eamon grinding dry
Mn Sulfate + NaOH dry - got wet after long
Warmed beforehand passed of Hydroxide 300 at
Then Cooled (both 30 on 190
4623 1043
1167 1173 380 1290 1317 543
7309
Goldstein 262
267D
8038
8035
4624 1093
4625 1093
1247 1257 469
1250 1263 420
Dup of 4454 Except 1 gm
Alum + 2 gms
Potassium Ammonium Sulfate
7123
7129
4626
4627
00
Dup 4454 -
1 gm Alk - 2 gm Na Ammon Sulfate
4628
4629
7 133 233
553 843 233
Bad Gent + Slight Split
4l f -
1256. 4l f - 1 gm Alk + 2 gms
Potassium Ammonium Chloride
7319
7235
4630
4631
373 737 390
703 867 417
Dup 4630
1 Alk 2 Na Ammon Chloride
4632
4633
0 980 290
0 1033 310

4623	150 1290	1313	500	200 1320	½ 1370	H 577

250 1313	½ 1370	H 663	300 1300	½ 1413	Half 637	6[illegible]

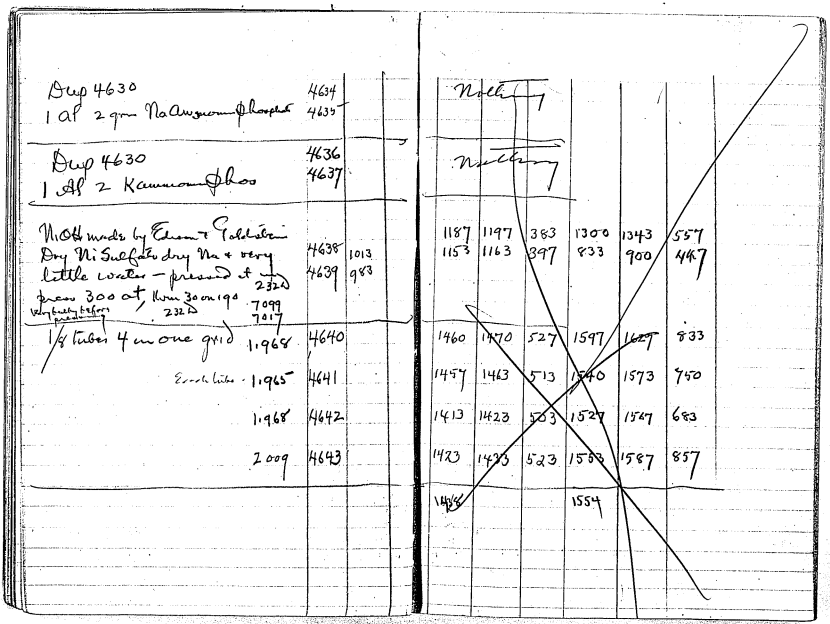
	350	½	Hot	400	½	#
4623	Cold 1183	room 1327	580	1097	1243	633

NOTE

Dry process with Rolls seam to be inside

Loose Cotton Cloth

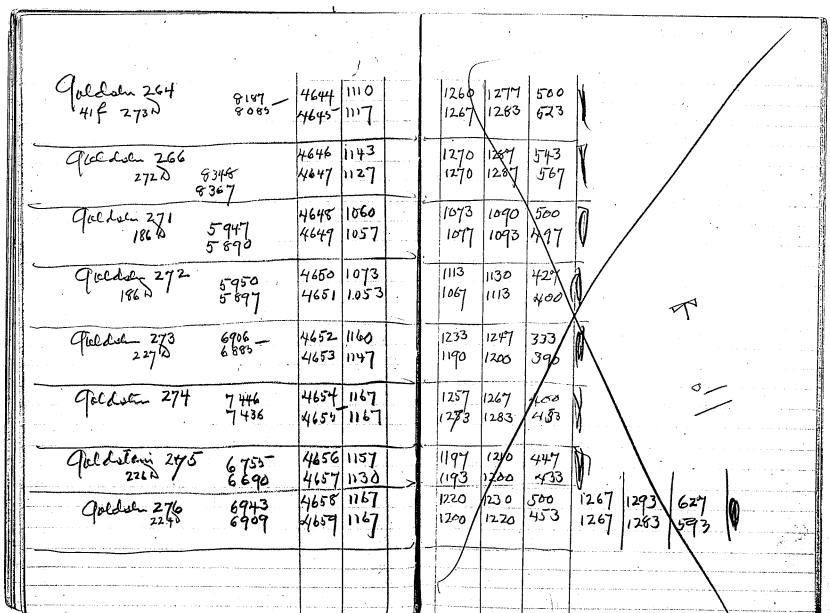
Remove every 48 hours during autoclaving

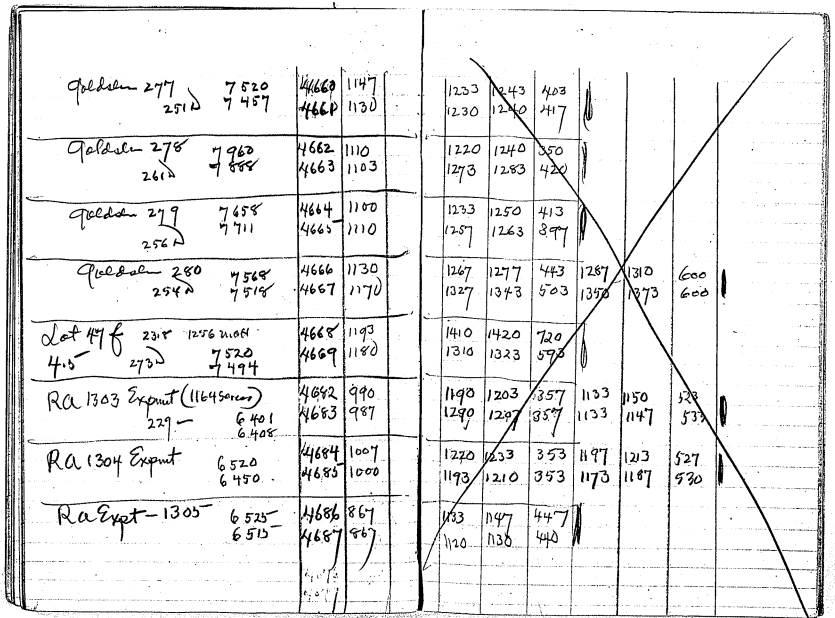

Dup 4630
1 ml 2 gm NaAmmonium phosphate
4634
4635
Dup 4630
1 ml 2 Kammonium phos
4636
4637
Nodules
Nodules
Mott made by Edmund Goldsbrough
Dry Mi Sulfate dry Na + very little water — pressed it
4638
4639
1013
983
2320
2320
7099
7017
1187 1197 383 1300 1343 557
1153 1163 397 833 900 447
1/8 tubes 4 in one grid
1.968
4640
1460 1470 527 1597 1627 833
Each tube
1.965
4641
1454 1463 513 1540 1573 750
1.968
4642
1413 1423 503 1527 1547 683
2.009
4643
1423 1433 523 1553 1587 857
1554

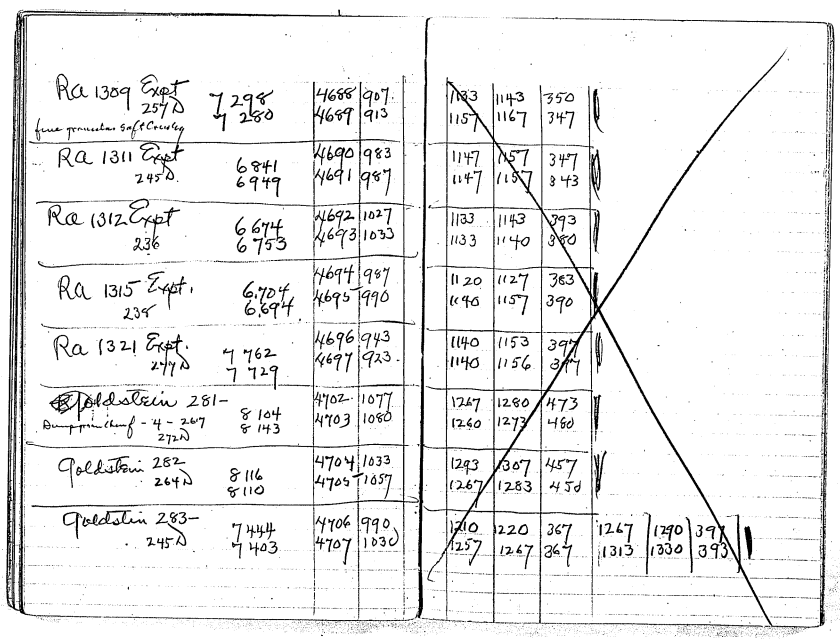
	15°		
4638	1303	1357	550
4639	847	907	463
4640	1523	1590	733
4641	1497	1550	653
4642	1483	1530	640
4643	1527	1577	640
	1508		

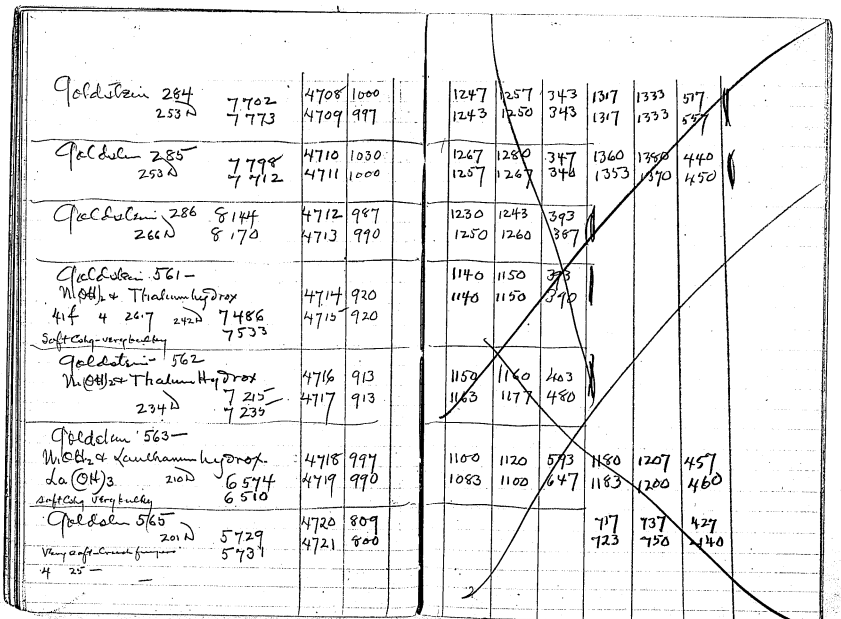
1467	1573	677	1393	1507	737
1443	1550	683	1357	1477	763
1480	1573	700	1320	1433	667
1527	1607	790	1380	1513	657
1479					

	300			Cold room			400	1/2	ft	450	1/2	ft	500		
4640	1370	1507	757	1217	1380	697	1183	1297	627	1130	1217	767	1063	1130	800
4641	1323	1463	793	1160	1337	733	1163	1293	667	1160	1260	797	1060	1130	80
4642	1333	1487	747	1197	1333	727	1153	1297	677	1103	1213	767	1040	1103	80
4643	1393	1507	690	1250	1397	740	1223	1353	697	1220	1353	810	1140	1220	80

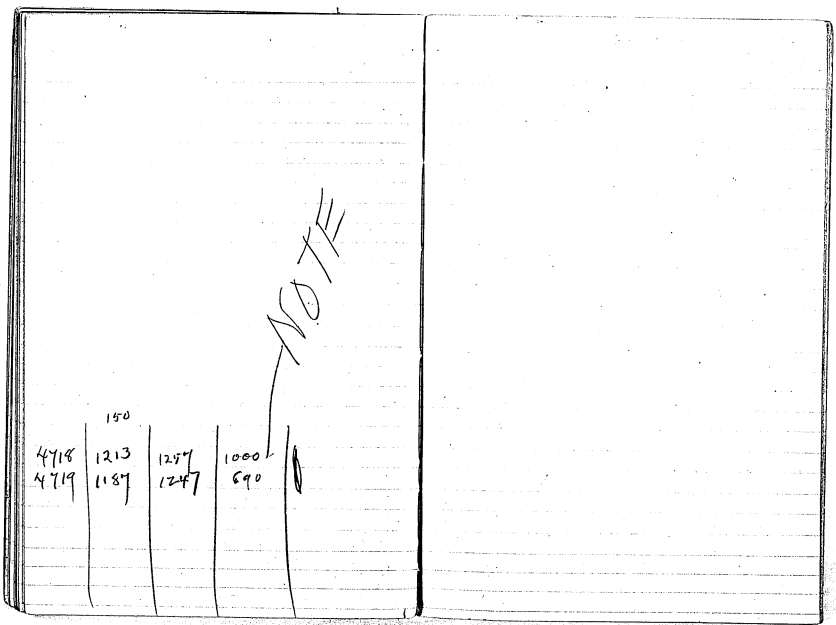

Goldstein 264
41f 273N
8187
8085
4644
4645
1110
1117
1260
1267
1277
1283
560
623
Goldstein 266
272N
8348
8367
4646
4647
1143
1127
1270
1280
1287
1283
543
567
Goldstein 271
186N
5947
5890
4648
4649
1060
1057
1073
1077
1090
1093
500
497
Goldstein 272
186N
5950
5897
4650
4651
1073
1053
1113
1067
1130
1113
427
400
Goldstein 273
227N
6906
6885
4652
4653
1160
1147
1233
1190
1247
1200
333
390
Goldstein 274
7446
7436
4654
4655
1167
1167
1257
1273
1267
1283
410
483
Goldstein 275
226N
6752
6690
4656
4657
1157
1130
1197
1193
1210
1200
447
433
Goldstein 276
224N
6943
6909
4658
4659
1167
1167
1220
1200
1230
1220
500
453
1267
1267
1293
1283
627
593

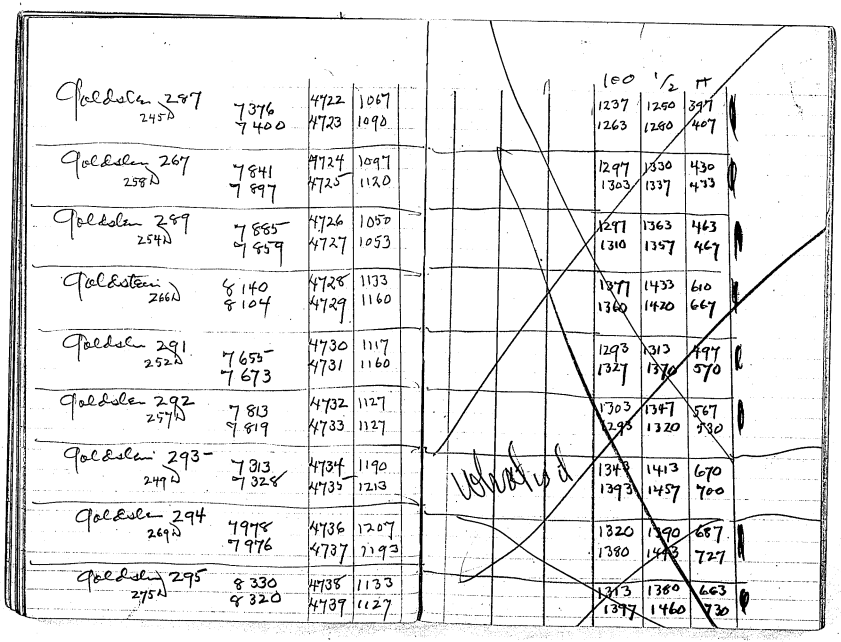

Goldsh 277
251 D
7520
7457
4669
4669
1147
1130
1233 1243 403
1230 1240 417
Goldsh 278
261 D
7960
7888
4662
4663
1110
1103
1220 1240 350
1273 1283 420
Goldsh 279
256 D
7658
7711
4664
4665
1100
1110
1233 1250 413
1257 1263 397
Goldsh 280
254 D
7568
7518
4666
4667
1130
1170
1267 1277 443 1287 1310 600
1327 1343 503 1353 1373 600
Lot 47 f
4.5
238
273 D
1256 11.06N
7520
7494
4668
4669
1193
1180
1410 1420 720
1316 1323 598
Ra 1303 Exput (1164 screen)
229
6401
6408
4682
4683
990
987
1198 1203 357 1133 1150 528
1290 1297 357 1133 1147 533
Ra 1304 Exput
6520
6450
4684
4685
1007
1000
1270 1233 353 1197 1213 527
1193 1210 353 1173 1187 530
Ra Expt 1305
6525
6515
4686
4687
867
867
1133 1147 447
1120 1130 440

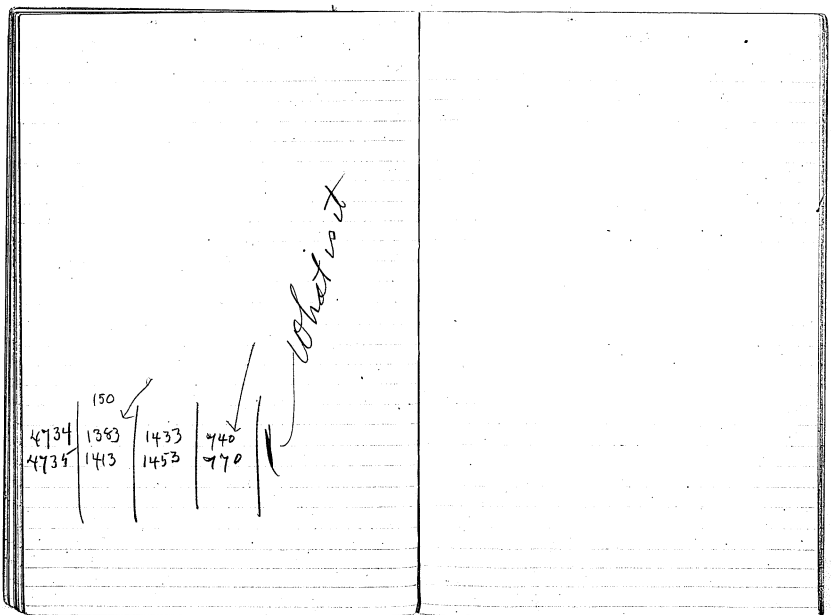

Ra 1309 Expt
254D
7298
7280
4688
4689
907
913
1133
1143
350
1157
1167
347
fume generation safety Circuitry
Ra 1311 Expt
245D.
6841
6949
4690
4691
983
987
1147
1157
347
1147
1157
343
Ra 1312 Expt
236
6674
6753
4692
4693
1027
1033
1133
1143
393
1133
1140
380
Ra 1315 Expt.
234
6704
6894
4694
4695
987
990
1120
1127
383
1146
1157
390
Ra 1321 Expt.
247D
7762
7729
4696
4697
943
923
1140
1153
397
1140
1156
347
Goldstein 281-
Burn in chuf - 4 - 267
272D
8104
8143
4702
4703
1077
1080
1247
1280
473
1260
1273
480
Goldstein 282-
264D
8116
8110
4704
4705
1033
1057
1293
1307
457
1267
1283
459
Goldstein 283-
245D
7444
7403
4706
4707
990
1030
1210
1220
367
1257
1267
367
1247
1290
397
1313
1330
393

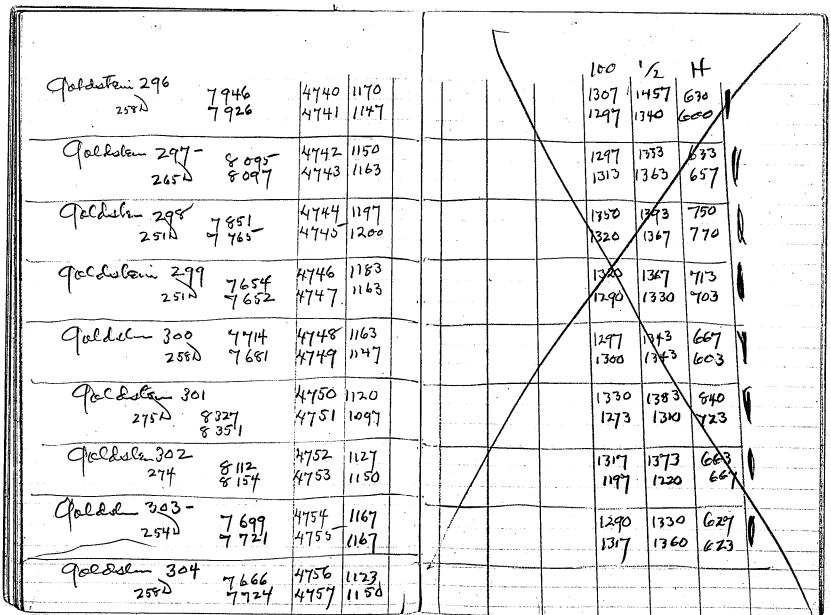


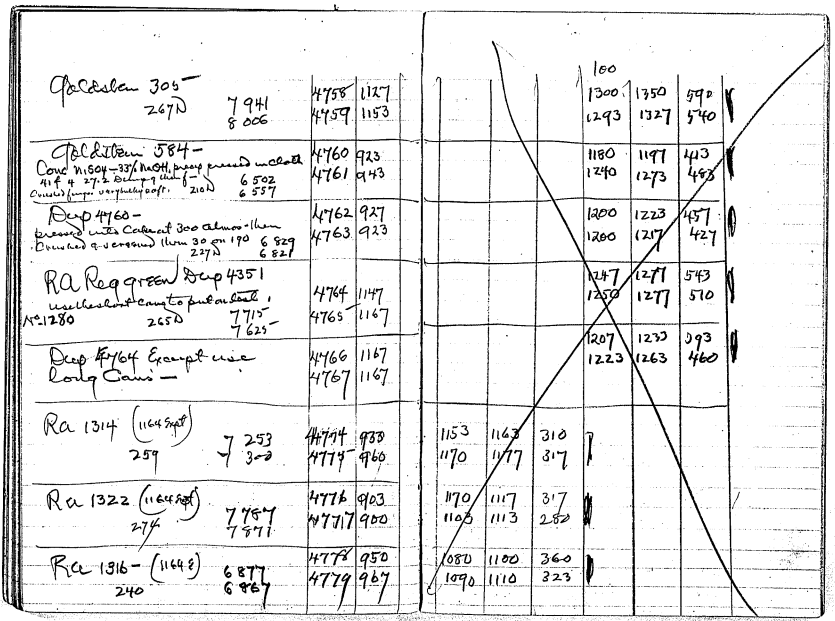
Goldstein 284 — 7702 / 7773 — 4708 1000 / 4709 997 — 1247 1257 343 1317 1333 517 / 1243 1258 343 1317 1333 557
253 N
Goldstein 285 — 7798 / 7712 — 4710 1030 / 4711 1000 — 1267 1280 347 1360 1380 440 / 1257 1267 348 1353 1370 450
253 N
Goldstein 286 — 8144 / 8170 — 4712 987 / 4713 990 — 1230 1243 393 / 1250 1260 387
266 N
Goldstein 561 — 4714 920 / 4715 920 — 1140 1150 / 1140 1150
Mn(OH)2 & Thalium hydrox
414 4 26.7 242N 7486 / 7533
Soft Coky - very bucky
Goldstein 562 — 4716 913 / 4717 913 — 1159 1160 463 / 1163 1177 480
Mn(OH)2 & Thalium Hydrox
234 N 7215 / 7239
Goldstein 563 — 4718 997 / 4719 990 — 1100 1120 573 1150 1207 457 / 1083 1100 647 1183 1200 460
Mn(OH)2 & Lanthanum hydrox.
La(OH)3 210N 6574 / 6510
soft Coky very bucky
Goldstein 565 — 4720 809 / 4721 800 — 717 737 427 / 723 750 440
201 N 5729 / 5731
Very soft - cannot finger nail
4 25 — —

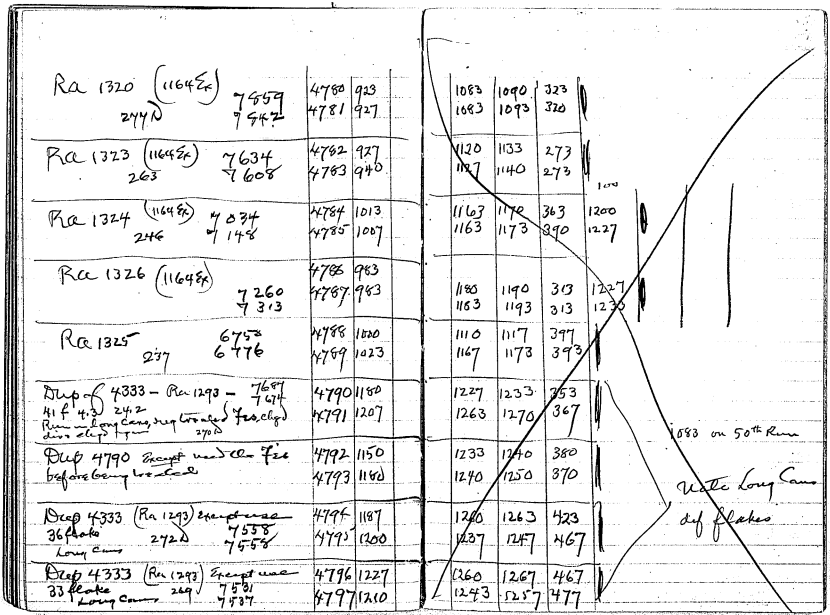

NOTE
150
4718 1213 1257 1000
4719 1187 1247 690

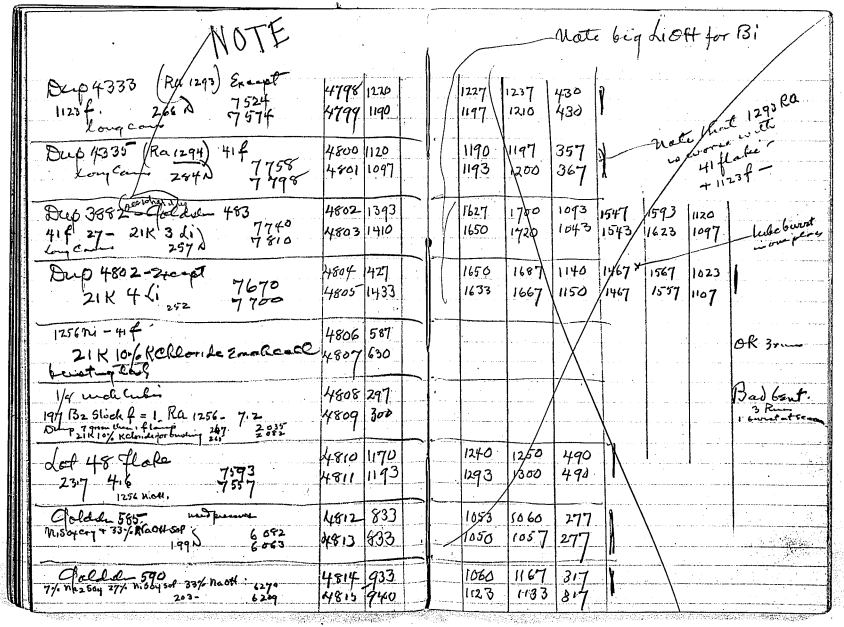

Goldsilver 287
245D
7376
7400
4722
4723
1067
1090
1237
1263
1260
1280
397
407
Goldsilver 267
258D
7841
7897
4724
4725
1097
1120
1297
1303
1330
1337
430
433
Goldsilver 289
254D
7885
7959
4726
4727
1050
1053
1297
1310
1363
1357
463
467
Goldsilver
266D
8140
8104
4728
4729
1133
1160
1377
1360
1433
1420
610
667
Goldsilver 291
252D
7655
7673
4730
4731
1117
1160
1293
1327
1313
1370
497
570
Goldsilver 292
257D
7813
7819
4732
4733
1127
1127
1303
1295
1347
1320
567
530
Goldsilver 293
249D
7313
7328
4734
4735
1190
1213
1348
1393
1413
1457
670
700
Goldsilver 294
269D
7978
7976
4736
4737
1207
1193
1320
1380
1390
1443
687
727
Goldsilver 295
275D
8330
8320
4738
4739
1133
1127
1313
1377
1380
1460
663
730
What is it


150
4734
4735
1383
1413
1433
1453
940
970
What is it


Goldstein 296
258N
7946
7926
4740
4741
1170
1147
Goldstein 297
245N
8095
8097
4742
4743
1150
1163
Goldstein 298
251N
7851
7765
4744
4745
1197
1200
Goldstein 299
251N
7654
7652
4746
4747
1183
1163
Goldstein 300
258N
7714
7681
4748
4749
1163
1147
Goldstein 301
275N
8327
8351
4750
4751
1120
1097
Goldstein 302
274
8112
8154
4752
4753
1127
1150
Goldstein 303
254N
7699
7721
4754
4755
1167
1167
Goldstein 304
258N
7666
7724
4756
4757
1123
1150
100
1/2
H
1307
1297
1457
1340
630
600
1297
1315
1353
1363
633
657
1350
1320
1393
1367
750
770
1380
1290
1367
1330
713
703
1297
1300
1343
1343
667
603
1330
1273
1383
1310
640
723
1317
1197
1373
1220
663
667
1290
1317
1330
1360
629
623


Qa Cdsilam 305 — 267D 7941 8006 4758 1127 4759 1153
Qa Cdsilam 584 — Cond 11504 — 33% MeOH, pump primed w/ cell 41 ℓ 4 27.2 Dump 1 cell (210D 6502 6557 4760 923 4761 943
Dup 4760 — pump into Cabaret 300 almos-llam Brunard 4-version llum 30 sm 190 227D 6829 6821 4762 927 4763 923
Ra Reg green Dup 4351 Mo 1280 265D 7715 7625 4764 1147 4765 1167
Dup 4764 Exempt use Long Cami — 4766 1167 4767 1167
Ra 1314 (1164 Sept) 259 7253 7303 4774 933 4775 960
Ra 1322 (1164 Sept) 274 7784 7871 4776 903 4777 900
Ra 1316 - (1164 E) 240 6877 6867 4778 950 4779 967
100
1300 1350 590
1293 1327 540
1180 1197 413
1240 1273 483
1200 1223 457
1200 1217 427
1247 1271 543
1250 1277 510
1207 1233 593
1223 1263 460
1153 1163 310
1170 1177 317
1170 1117 317
1105 1113 282
1080 1100 360
1090 1110 323

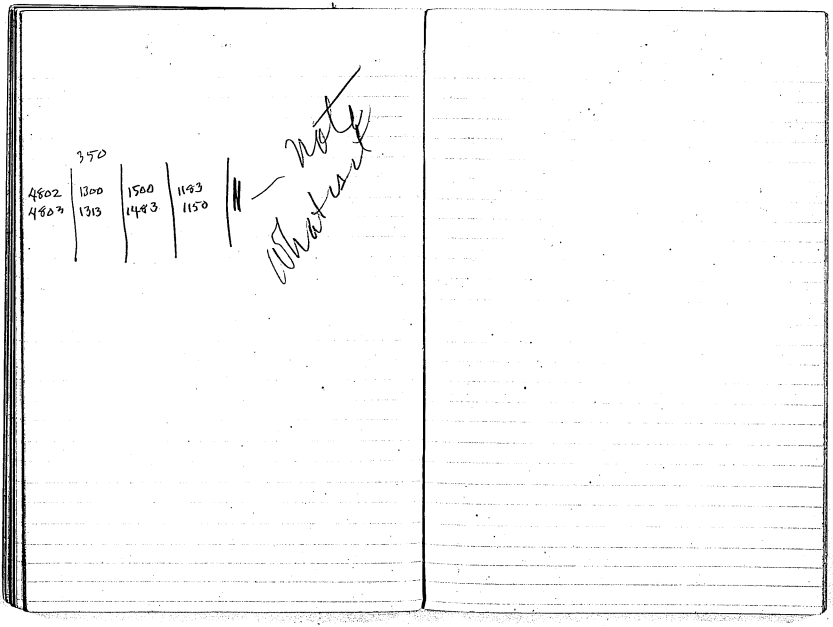

Ra 1320 (11645x)
244N
7659
7647
4780 923
4781 927
1083 1090 323
1083 1093 320
Ra 1323 (11645x)
263
7634
7608
4782 927
4783 940
1120 1133 273
1107 1140 273
Ra 1324 (11645x)
246
7634
7148
4784 1013
4785 1007
1163 1170 363 1200
1163 1173 390 1227
Ra 1326 (11645x)
7260
7313
4786 983
4787 983
1180 1190 313 1227
1183 1193 313 1230
Ra 1325
237
6758
6776
4788 1000
4789 1023
1110 1117 397
1167 1173 393
Drop of 4333 – Ra 1293 – 7687 7674
41 f 4.3 242
Run + long Cans, sup trowels 4 res clgs
dirty clgs type 2700
4790 1180
4791 1207
1227 1233 353
1263 1270 367
1083 on 50th Run
Drop 4790 Except under fire
before being worked
4792 1150
4793 1168
1233 1240 380
1240 1250 370
Little long Cans
def flakes
Drop 4333 (Ra 1293) Except under
36 flake
Long Cans
2720
7558
7558
4794 1187
4795 1200
1260 1263 423
1237 1247 467
Drop 4333 (Ra 1293) Except under
33 flake
Long Cans
269
7581
7537
4796 1227
4797 1210
1260 1267 467
1243 1257 477


NOTE
Note big Diff for Bi
Dup 4333 (Rx 1293) Except
1123f 266 N
Long Camp
7524
7574
4798 1220
4799 1190
1227 1237 430
1197 1210 430
Dup 4335 Ra 1294 41f
Long Camp 244N
7758
7798
4800 1120
4801 1097
1190 1197 357
1193 1200 367
Note that 1293 Ra
is worse with
41 flakes
+ 1123f
Dup 3882 - Golden 483
41f 27- 21K 3 Li
Long Camp 257 N
7740
7810
4802 1393
4803 1410
1627 1780 1093
1650 1720 1043
1547 1593 1120
1543 1623 1097
Lube burnt
in places
Dup 4802 - Except
21K 4 Li 252
7670
7700
4804 1421
4805 1433
1650 1687 1140
1633 1667 1150
1467 1567 1023
1467 1557 1107
1256 Ni - 4f
21K 10% Kelloride Emulsoid
heating 65°
4806 587
4807 630
OR 3mm
1/4 inch cubes
19% Ba2 Stick R = 1 Ra 1256 - 7.2
+ 21K 10% Kelloid
4808 297
4809 300
Bad Cent.
3 Runs
1 burnt free
Lot 48 flake
237 4.6
1256 Nickel
7593
7557
4810 1170
4811 1193
1240 1250 490
1293 1300 490
Golden 585
Nitrocery + 33% NaOH sol
1.99 N
6052
6063
4812 833
4813 833
1053 1060 277
1050 1057 277
Golden 590
7% Ba2 Soy 27% Nitrocery sol 33% NaOH
202
6279
6259
4814 933
4815 940
1060 1167 317
1123 1133 317

	150	½	H	200	½	H	
4802	1520	1620	1017	1433	1507	1300	
4803	1693	1750	1193	1437	1530	1270	

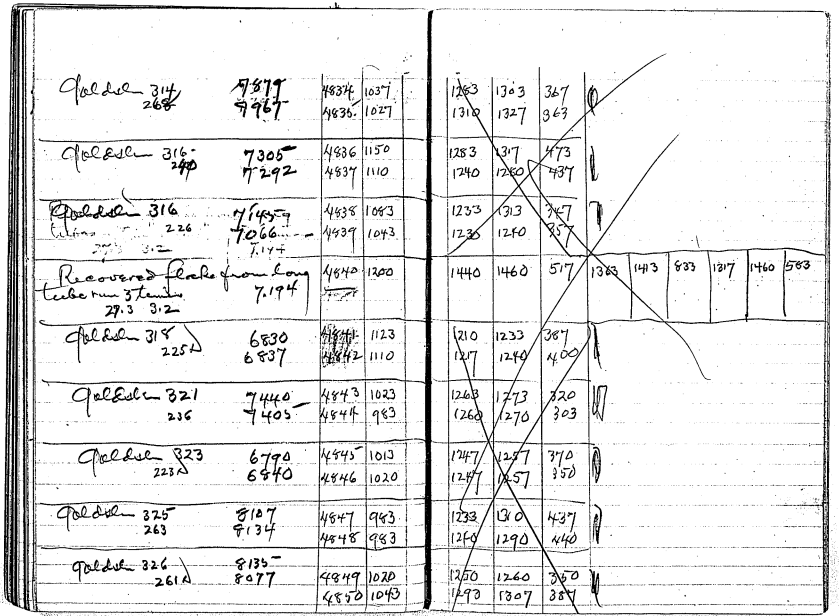
NOTE
What is this

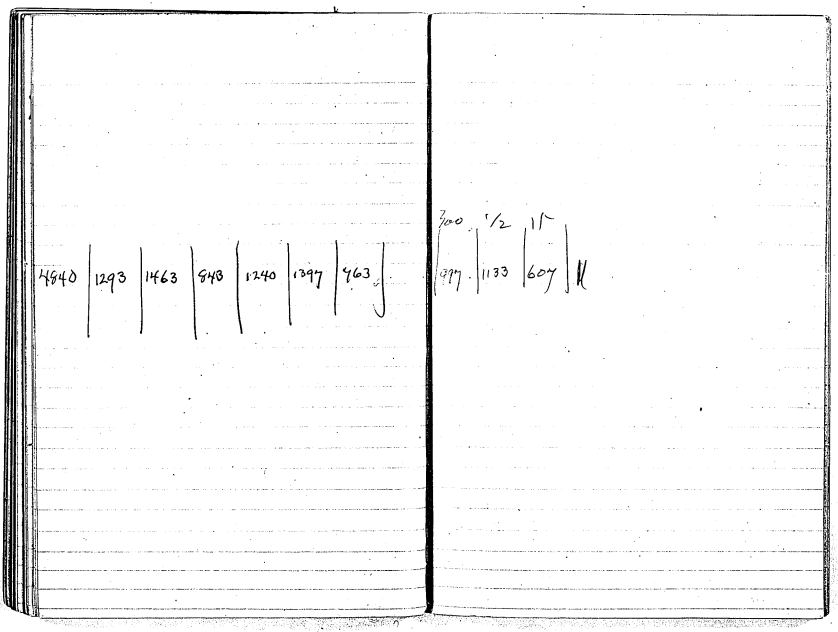
250	½	H	300	½	H
1533	1617	1043	1260	1387	1027
1520	1617	1067	1343	1453	1107

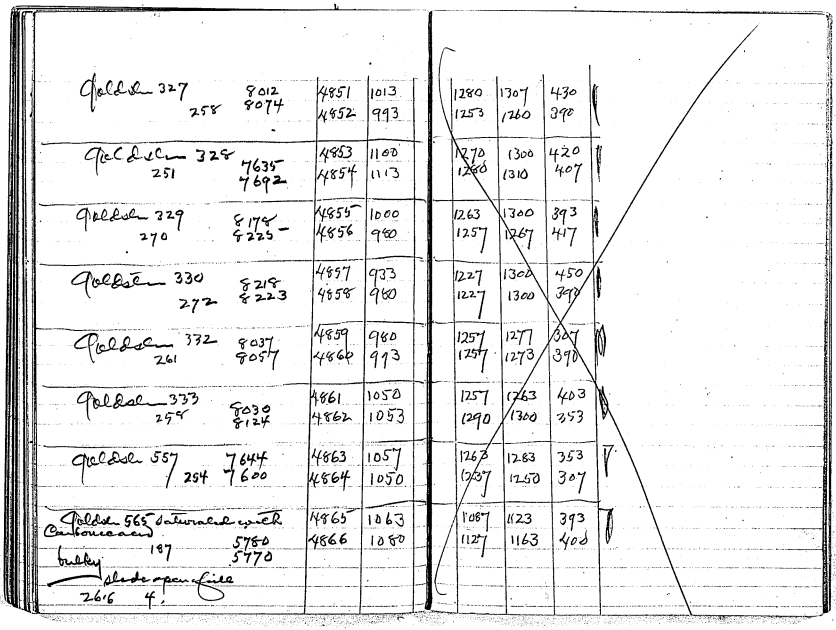

350
4802 1300 1500 1193
4803 1313 1483 1150
Not
What

M. Oil recovered from 3 zones below 12664+12680 leakage by magnet. after redrilling perf's to M. Oil. 6944 6925		4816	1013	1227	1250	573	1233	1267	793	
		4817	980	1167	1260	563	1260	1220	693	
Goldsby 558. 268	7981 7996	4818	1050	1313	1323	413				
		4819	1027	1297	1317	410				
Goldsby 559 260	8091 8049	4820	1030	1333	1353	457				
		4821	1030	1327	1343	477				
Goldsby 560 240	7524 7663	4822	1030	1293	1317	427	1280	1317	663	
		4823	1057	1313	1327	377	1303	1330	667	
Dup 4812 except pressure M. Oil in bottom. 225	6821 6801	4824	710	1097	1110	300				
		4825	713	1103	1123	940				
Dup 4814 except pressure M. Oil. with bottom 225	6821 6801	4826	890	1180	1190	343				
		4827	890	1150	1180	340				
Goldsby 306 256	8037 8006	4828	1037	1290	1310	383				
		4829	1063	1303	1310	443				
Goldsby 310 270	8167 8011	4830	983	1237	1297	437				
		4831	1013	1300	1366	523				
Goldsby 311 253	7625 7606	4832	1027	1297	1310	320				
		4833	1017	1280	1307	357				

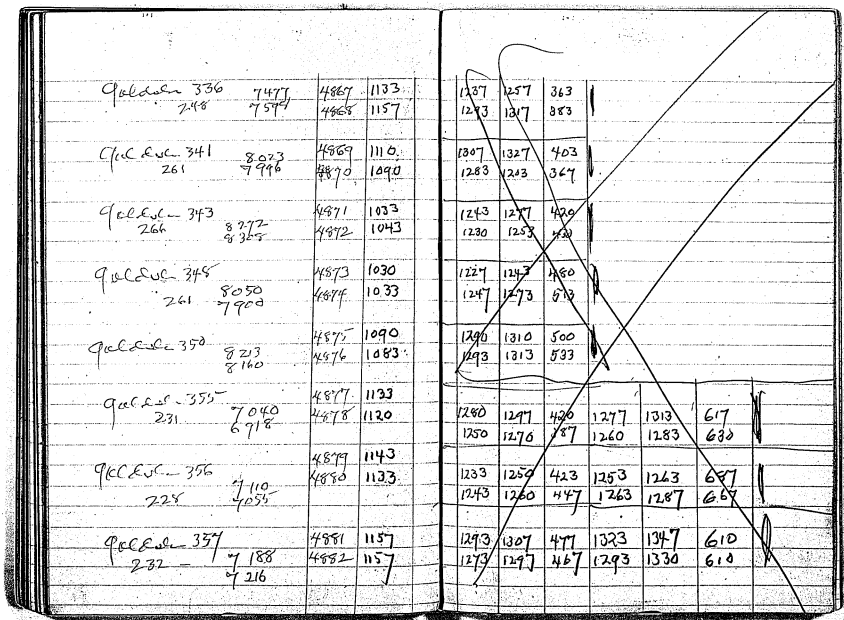
	150	1/2	H
4816	1317	1362	630
4817	1237	1273	543

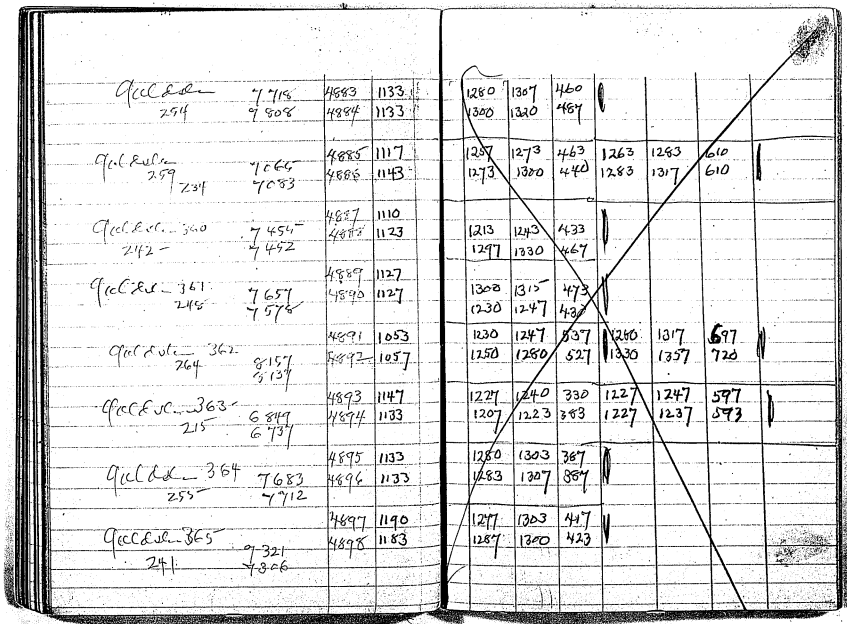

Qal/Esh 314 268
7879 7967
4834 4836 1037 1027
1283 1303 367
1310 1327 363
Qal/Esh 316 240
7305 7292
4836 4837 1150 1110
1283 1317 473
1240 1260 437
Qal/Esh 316
7145 7066 7.174
4838 4839 1083 1043
1233 1313 347
1235 1240 357
Recovered flake from bag tube run 3 tools 27.3 3.2
7.194
4840 1200
1440 1460 517
1383 1413 833 1217 1460 583
Qal/Esh 315 225A
6830 6837
4841 4842 1123 1110
1210 1233 387
1217 1240 400
Qal/Esh 321 236
7440 7405
4843 4844 1023 983
1263 1273 320
1260 1270 303
Qal/Esh 323 223A
6790 6840
4845 4846 1013 1020
1247 1257 370
1247 1257 350
Qal/Esh 325 263
8107 8134
4847 4848 983 983
1233 1310 437
1260 1290 440
Qal/Esh 326 261A
8135 8077
4849 4850 1020 1043
1250 1260 360
1293 1307 387

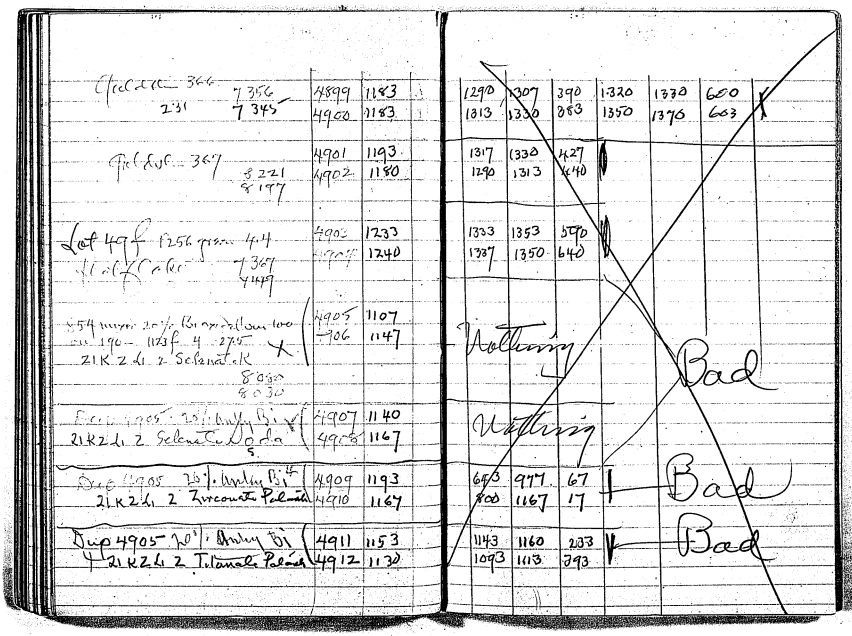

4840
1293
1463
948
1240
1397
963
700
1/2
15
397
1133
607

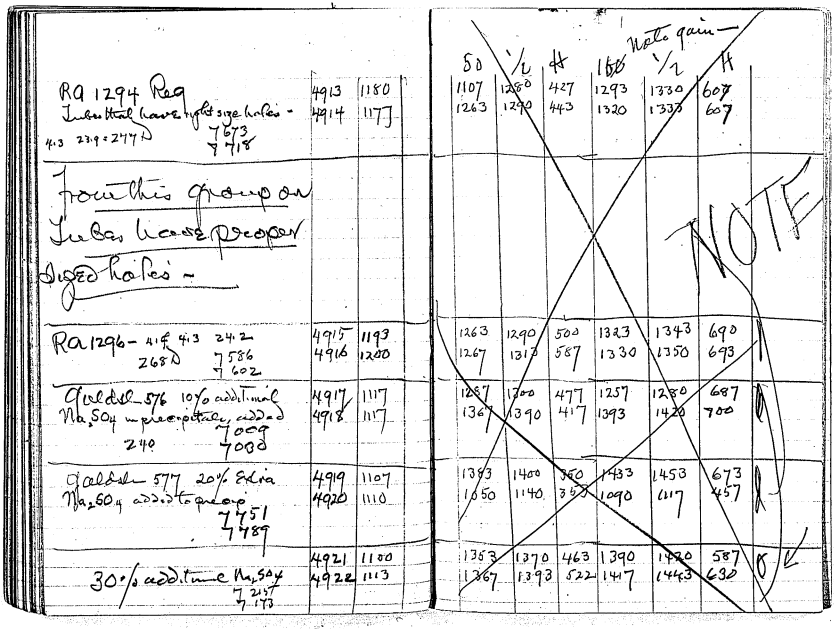


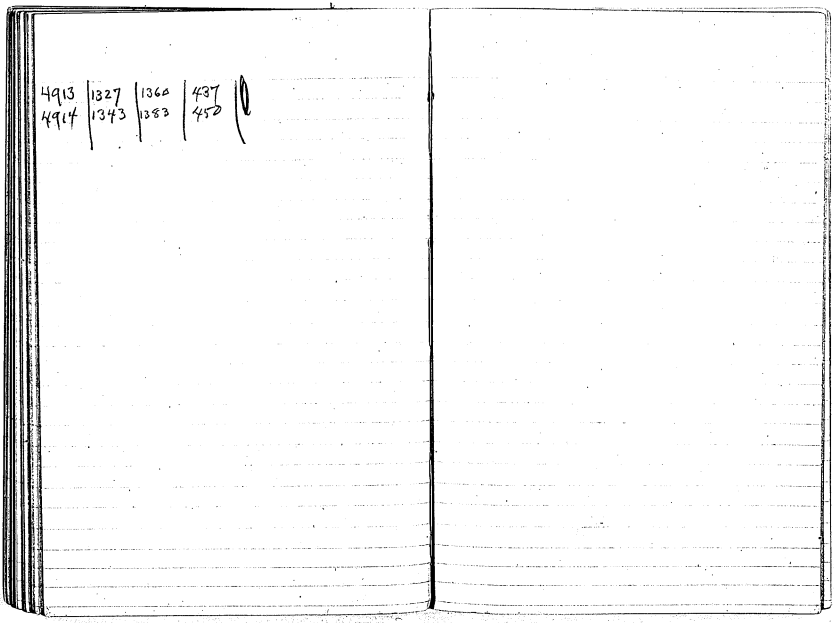
Goldsh 327	8012	4851	1013	1280	1307	430		
258	8074	4852	993	1253	1260	398		
Goldsh 328	7635	4853	1100	1270	1300	420		
251	7692	4854	1113	1260	1310	407		
Goldsh 329	8178	4855	1000	1263	1300	393		
270	8225	4856	980	1257	1267	417		
Goldsh 330	8218	4857	933	1227	1300	450		
272	8223	4858	980	1227	1300	393		
Goldsh 332	8037	4859	980	1257	1277	387		
261	8057	4860	993	1257	1273	390		
Goldsh 333	8030	4861	1050	1257	1263	403		
259	8124	4862	1053	1290	1300	353		
Goldsh 557	7644	4863	1057	1263	1283	353		
254	7600	4864	1050	1257	1250	307		
Goldsh 565 Interlaced with Carbonia area		4865	1063	1087	1123	393		
197	5760	4866	1080	1127	1163	406		
bubbly	5770							
Shale open file								
2615 4.								

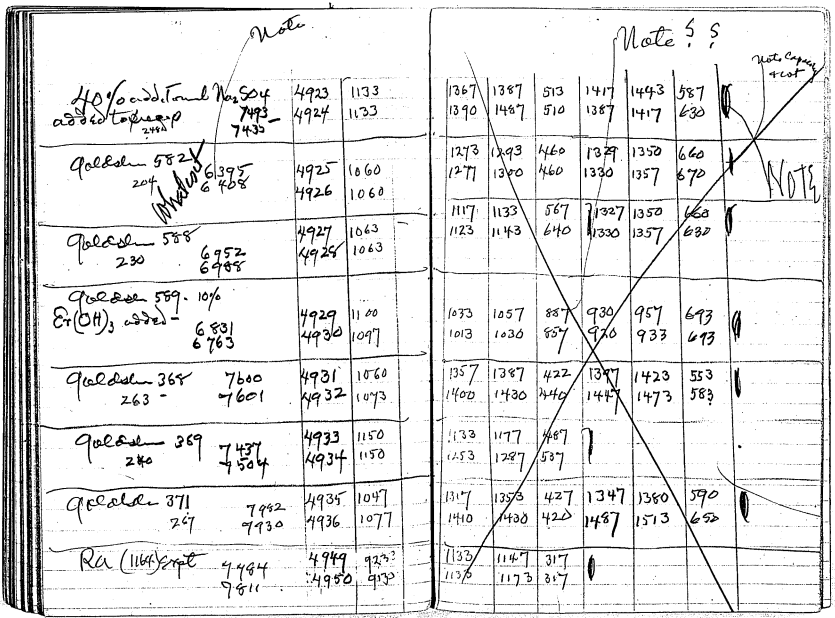

Qelduen 336
7477
7548
7579
4867
4868
1133
1157
1287
1257
363
1293
1317
883
Qeldeun 341
261
8023
7996
4869
4870
1110
1090
1307
1283
1327
1203
403
367
Qeldeun 343
266
8272
8365
4871
4872
1033
1043
1243
1230
1277
1253
420
430
Qeldeun 345
261
8050
7900
4873
4874
1030
1033
1227
1247
1243
1273
460
513
Qeldeun 350
8213
8160
4875
4876
1090
1083
1290
1293
1310
1313
500
533
Qeldeun 355
231
7040
6718
4877
4878
1133
1120
1280
1250
1297
1276
426
487
1277
1260
1313
1283
617
630
Qeldeun 356
225
7110
4055
4879
4880
1143
1133
1233
1243
1259
1260
423
447
1253
1263
1243
1287
687
667
Qeldeun 357
232
7188
7216
4881
4882
1157
1157
1293
1273
1307
1297
477
467
1323
1293
1347
1330
610
610




Bad
Bad
Bad


RQ 1294 Rep
Inbetween have right size holes -
4913 1180
4914 1177
4.3 239+247
7673
7718
From this group on
Tubes have proper
sized holes -
RQ 1296 - 4.3 of 4.3 242
268
7586
7602
4915 1193
4916 1200
Gelatin 5% 10% additional
Na2SO4 in pipette, added
240
7059
7098
4917 1117
4918 1117
Gelatin 5% 20% Extra
Na2SO4 added to pipette
7751
7789
4919 1107
4920 1110
30% additional Na2SO4
7215
7173
4921 1100
4922 1113
Note gain
1107 1260 427 1293 1330 607
1263 1290 443 1320 1330 607
1263 1290 502 1323 1343 690
1267 1313 587 1330 1350 693
1287 1200 477 1257 1280 687
1367 1390 417 1393 1420 700
1393 1400 360 1433 1453 673
1550 1140 353 1090 1117 457
1353 1370 463 1390 1420 587
1367 1393 522 1417 1443 630
NOTE


4913 1327 1360 437
4914 1343 1383 450

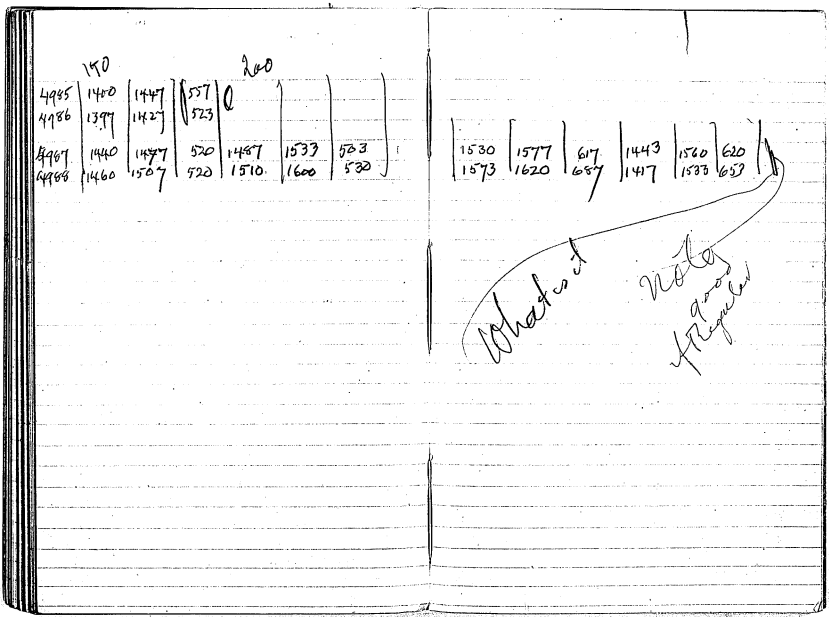


Ra (11648 expt)	7312	4951	967	1183	1200	323						
	7403	4952	970	1226	1250	343						
Ra (11648 Expt)	7996	4953	867	133	1167	263						
	7952	4954	887	800	830	133						
Spot 51 Peaks.	7439	4955	1150	1133	1181	457	1147	1180	673	Ra (11648 expt)		
4.2 23.7 275	7445	4956	1133	1300	1327	430	1327	1350	677			
Gal Ldh 372	6582	4957	1090	1094	1133	433	1123	1147	610			
	6526	4958	1110	1213	1256	427	1157	1227	647			
Gal Ldh 373	7404	4959	1093	1297	1353	453	1307	1327	690			
245	7482	4960	1077	1380	1400	357	1407	1433	703			
Gal Ldh 374	7550	4961	1160	1117	1167	430						
258	7500	4962	1183	1347	1367	427						
Gal Ldh 375	7257	4963	1040	1390	1477	427	1427	1447	740			
236	7315	4964	1033	1390	1477	420	1433	1433	727			
Gal Ldh 376	8964	4965	1027	1327	1350	417	1367	1397	580			
228	7090	4966	1033	1347	1350	420	1347	1370	557			

Golden 377	6763	4967	1173	1377	1290	287	1293	1313	453		
219	6884	4968	1183	1327	1337	327	1373	1397	573		
Golden 378	7481	4969	1207	1377	1390	347	1420	1443	500		
253	7507	4970	1193	1346	1360	383	1387	1420	510		
Golden 379	7240	4971	1150	1353	1347	447	1410	1430	520	What is it	
second div 234	7266	4972	1193	1370	1396	410	1423	1443	353		
Golden 380	7450	4973	1183	1370	1390	423	1410	1437	560		
242	7494	4974	1200	1370	1390	387	1397	1423	497		
Golden 381	7324	4975	1183	1373	1390	417	1410	1440	537	What is it	
second div 243	7360	4976	1177	1387	1397	373	1430	1453	597		
Golden 384	7900	4977	1223	1387	1410	397	1440	1490	587		
262	7900	4978	1203	1370	1397	427	1427	1453	623		
Golden 386	6875	4979	1193	1370	1360	453	1377	1400	653		
220	6890	4980	1200	1350	1367	437	1367	1387	637		
Golden 387	7466	4981	1177	1367	1387	433	1383	1410	570		
246	7520	4982	1177	1413	1430	493	1457	1480	600		
Golden 388	7505	4983	1210	1353	1353	520	1400	1440	640		
256	7547	4984	1200	1367	1387	500	1397	1423	620		

150	1/2	H	200	1/2	H	~250	1/2	H	300	1/2	H
4971 1400	1433	530	1423	1483	410	1510	1553	770	1377	1493	627
4972 1427	1467	560	1357	1473	457	1573	1640	880	1430	1547	737
4975 1400	1437	527	1423	1473	430	1487	1527	703	1333	1463	660
4976 1427	1467	527	1467	1533	490	1492	1553	689	1387	1513	657
4979 1360	1400	560									
4980 1393	1427	523									

						50		180			
Goldrich 389	6954	4985	1157		1353	1370	1480	1400	1430	650	
229	7039	4986	1177		1327	1343	450	1350	1373	590	
Goldrich 390	7486	4987	1183		1367	1387	487	1440	1473	613	
252	7527	4988	1193		1417	1437	453	1480	1510	613	
Low in Top Heather Low Temp Long Time -											
Goldrich 391	7273	4989	1183		1380	1393	350	1410	1440	583	
240	7338	4990	1183		1367	1383	350	1393	1427	630	
Goldrich 392.	7480	4991	1197		1377	1397	517	1427	1457	633	
235	7458	4992	1197		1377	1393	530	1410	1440	637	
Goldrich 393	7443	4993	1197		1350	1370	487	1393	1427	710	
239	7503	4994	1187		1350	1370	480	1380	1410	677	
Goldrich 394.	7565	4995	1180		1363	1383	433	1413	1450	653	
258	7657	4996	1170		1377	1403	460	1433	1463	647	
Goldrich 571	7826	4997	1203		1383	1400	563	1433	1463	703	
262	7908	4998	1230		1357	1383	617	1413	1450	687	
Goldrich 571	7708	4999	1223		1330	1343	517	1380	1417	687	
262	7728	5000	1233		1383	1407	557	1437	1467	737	
Goldrich 572 Dried on Covered					1293	1310	440	1333	1363	630	
dishes. 242	7438	5001	1223		1310	1327	530	1347	1373	707	
	7400	5002	1200								


150
200
4985 1480 1447 557
4986 1397 1427 523
4987 1440 1457 520 1487 1533 583
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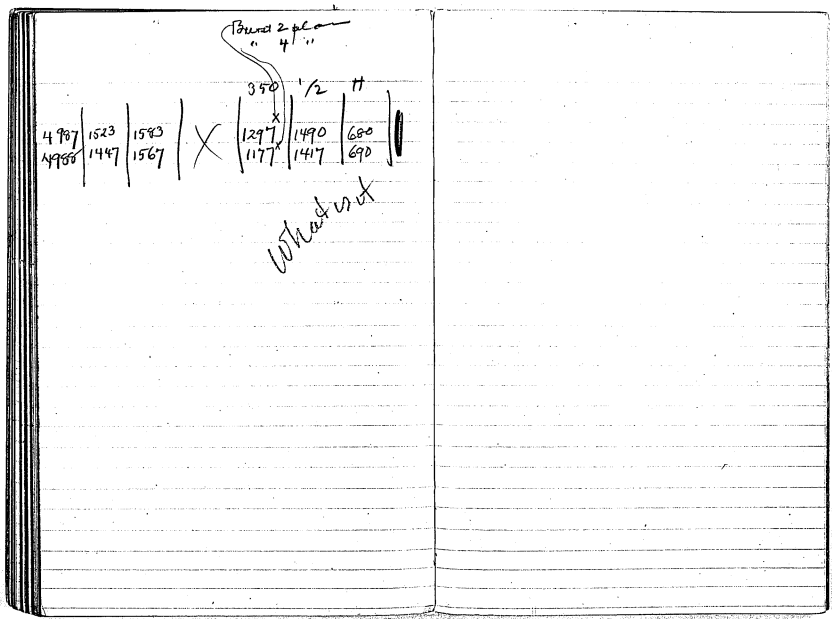
1530 1577 617 1443 1560 620
1573 1620 687 1447 1588 659
What is it
Note 9 and 4 figures


Poured 2 pl
" 4 "
350
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4987 1523 1583
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